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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Baucum
Serial No.: 10/634,256
Filing Date: August 5, 2003
For: Alternative Alternating Current Power Supply

Examiner: Wallis
Group A.U.: 2835

Mail Stop Issue Fee
Commissioner for Patents
P. O. Box 1450
Alexandria, Virginia 22313-1450

RESPONSE TO NOTICE OF DRAWING INCONSISTENCY WITH SPECIFICATION

Dear Sir:


The applicant has received a Notice of Drawing Inconsistency with Specification dated January 31, 2007. Specifically cited are Figures 7-9 which were not listed in the Brief Description of Drawings but were used in the specification as originally submitted and were provided with the application. Enclosed is an amendment for use with the Brief Description of Drawings which describes Figures 7-9. This amendment does not add any new matter to the application.

The applicant appreciates the Publishing Division making this correction.

Respectfully submitted,

Date: February 6, 2007

By: _____


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CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

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on this 6th day of February, 2007.

By: Beverly L. Middleton
Beverly L. Middleton

****** VERSION SHOWING CHANGES MADE ******

[00013] The particular features and advantages of the invention as well as other objects will become apparent from the following description taken in connection with the accompanying drawings in which:

Figure 1 is a front plan view of a portable power supply unit according to presently preferred embodiment of the present invention;

Figure 2 is a side view of the portable power unit shown in Figure 1;

Figure 3 is a front view of an inside panel of the portable power unit shown in Figure 1;

Figure 4 is a back view of the inside panel shown in Figure 3;

Figure 5 is a presently preferred embodiment of a connector conduit with 120 volt male plugs for use with the power supply shown in Figures 1 through 4; and

Figure 6 is a schematic diagram representing an electrical distribution system connected to an electrical meter with electric power normally supplied from a utility company while showing how the portable power supply of Figs. 1-4 can be made to power portions of the electrical distribution system such as with the conduit of Fig. 5 in accordance with a presently preferred method of utilizing the portable power unit;

Figure 7 is a detailed perspective view of the cord illustrated in Fig. 6;

Figure 8 shows a perspective view of an adapter of an alternatively preferred embodiment; and

Figure 9 shows a perspective view of a cord of an alternatively preferred embodiment.